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In the claims:

1. (currently amended) A mountable television display concealment device capable of exposing a television display, said concealment device comprising:

a rigid planar panel with a front face, back face, and two rigid side edges;

at least one support bracket with a front face, back face, and two side edges wherein one of the side edges is adapted for securing on a vertical surface;

attachment means capable of fixedly engaging the rigid side edges of the planar panel to one of the side edges of each support bracket; and

means for pivoting the planar panel up from a first retracted position wherein the planar panel covers the television display to a second extended position wherein the display is visible for viewing;

wherein the rigid planar panel is moveable from a first configuration and a second configuration and in the first configuration said rigid planar panel is in a vertical configuration and wherein in a second configuration said rigid planar panel is in a horizontal configuration wherein the rigid planar panel extends horizontally from the support bracket and where the front, back and sides edges of the rigid planar panel are maintained in a rigid planar configuration when the panel is moved from the vertical configuration to the horizontal configuration.

2. (original) The device of claim 1 wherein the front face of the planar panel is comprised of a mirror.

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3. (original) The device of claim 1 wherein the front face is comprised of a piece of art.
4. (original) The device of claim 1 wherein the front face is comprised of a white board.
5. (original) The device of claim 1 wherein the vertical surface is a wall.
6. (original) The device of claim 1 wherein the vertical surface is a recessed cabinet.
7. (original) The device of claim 1 wherein the vertical surface is a recessed wall.
8. (original) The device of claim 1 further including input means for input of weight and size data to determine location of position of attachment means.
9. (original) The device of claim 1 wherein the attachment device is a gas spring.
10. (original) The device of claim 1 wherein the attachment device is a linear actuator.
11. (original) The device of claim 1 wherein the attachment device is an electric cylinder.
12. (original) The device of claim 1 wherein the pivoting means is a hinge.